

ABSTRACT

An evaporator core includes a separable housing and a fin assembly. The housing is installed in such a manner that both sides of the housing are open, and a guide rail is installed on an upper surface and a bottom surface of the interior of the housing. A tank is integrally attached to an upper side of the housing and communicates with the housing. A fin assembly is installed in such a manner that the fin assembly slides along the guide rail of the housing for thereby being disengaged or engaged. A rain groove is formed in an upper and lower surface of the fin assembly.